

-	11	((kalman with filter) and (demodulat\$3 with (signal or frequency))) and compressor	USPAT;	2004/05/20 08:53
-	1	6506010.pn.	US-PGPUB	2004/05/19 10:43
-	1	10/065331	USPAT;	2004/05/19 10:44
-	4	(compressor and precursor and sensor and data and (kalman with filter)) and (monitor\$3 with parameter)	US-PGPUB	2004/05/19 10:49
-	1	((compressor and precursor and sensor and data and (kalman with filter)) and (monitor\$3 with parameter)) and (compressor with data)) and demodulator	USPAT;	2004/05/19 11:06
-	4	((compressor and precursor and sensor and data and (kalman with filter)) and (monitor\$3 with parameter)) and (compressor with data)	US-PGPUB	2004/05/19 10:57
-	0	((compressor and precursor and sensor and data and (kalman with filter)) and (monitor\$3 with parameter)) and (compressor with data)) and modulator	USPAT;	2004/05/19 11:00
-	2	((compressor and precursor and sensor and data and (kalman with filter)) and (monitor\$3 with parameter)) and (compressor with data)) and demodulat\$4	US-PGPUB	2004/05/19 11:06
-	2	((kalman with filter) and (demodulat\$3 with (signal or frequency))) and compressor and stall and precursor	USPAT;	2004/05/20 08:56
-	5	("5205116" "5448881" "5726891" "6231301" "6231306").PN.	US-PGPUB	2004/05/20 08:54
-	3	((("5205116" "5448881" "5726891" "6231301" "6231306").PN.) and filter	USPAT	2004/05/20 09:29
-	0	((("5205116" "5448881" "5726891" "6231301" "6231306").PN.) and filter) and (demodulat\$3 with (signal or frequency)) and compressor and stall and precursor	USPAT;	2004/05/20 08:56
-	0	((("5205116" "5448881" "5726891" "6231301" "6231306").PN.) and filter) and (demodulat\$3 with (signal or frequency))	US-PGPUB	2004/05/20 08:56
-	2	((kalman with filter) and (demodulat\$3 with (signal or frequency))) and stall and precursor	USPAT;	2004/05/20 09:40
-	4	(kalman with filter) and stall and precursor	US-PGPUB	2004/08/20 08:25
-	1	((kalman with filter) and stall and precursor) and local\$3	USPAT;	2004/05/20 09:36
-	1	((kalman with filter) and (demodulat\$3 with (signal or frequency))) and (instantaneous with frequency) and (locally with dominant)	US-PGPUB	2004/05/20 09:41
-	4	(kalman with filter) same precursor	USPAT;	2004/08/20 08:27
-	1	((compressor with parameter) and (kalman with filter)) and (frequency with demodulator)	US-PGPUB	2004/08/20 08:40
-	8	(compressor with parameter) and (kalman with filter)	USPAT;	2004/09/08 11:07
-	4	compressor and parameter and (kalman with filter) and (frequency with demodulator)	US-PGPUB	2004/08/20 08:44
-	2	(compressor and parameter and (kalman with filter) and (frequency with demodulator)) and (power with generation)	USPAT;	2004/08/20 08:44
-	1	((compressor and parameter and (kalman with filter) and (frequency with demodulator)) and (power with generation)) and (compressor with parameter)	US-PGPUB	2004/08/20 08:45
-	66	(kalman with filter) and (stall or surge)	USPAT;	2004/09/08 11:17
-	12	((kalman with filter) and (stall or surge)) and compressor	US-PGPUB	2004/09/08 11:08
-	2	((kalman with filter) and (stall or surge)) and compressor and demodulator	USPAT;	2004/09/08 11:08
-	2	((kalman with filter) and (stall or surge)) and demodulator	US-PGPUB	2004/09/08 11:14

-	248	(kalman with filter) and demodulator	USPAT; US-PGPUB	2004/09/08 11:19
-	2	((kalman with filter) and demodulator) and (gas with turbine)	USPAT; US-PGPUB	2004/09/08 11:18
-	16	((kalman with filter) and demodulator) and (gas turbine)	USPAT; US-PGPUB	2004/09/08 11:16
-	1	6506010.pn.	USPAT; US-PGPUB	2004/09/08 11:16
-	2	((kalman with filter) and demodulator) and (stall or surge)	USPAT; US-PGPUB	2004/09/08 11:17
-	2	((kalman with filter) and demodulator) and turbine	USPAT; US-PGPUB	2004/09/08 11:18
-	226	(kalman with filter) and (demodulat\$3 with frequency)	USPAT; US-PGPUB	2004/09/08 11:34
-	16	((kalman with filter) and (demodulat\$3 with frequency)) and (pressure with gas\$3)	USPAT; US-PGPUB	2004/09/08 12:04
-	2	((kalman with filter) and (demodulat\$3 with frequency)) and turbine	USPAT; US-PGPUB	2004/09/08 11:26
-	128	((kalman with filter) and (demodulat\$3 with frequency)) and rotat\$3	USPAT; US-PGPUB	2004/09/08 11:28
-	3	((kalman with filter) and (demodulat\$3 with frequency)) and rotat\$3 and compressor	USPAT; US-PGPUB	2004/09/08 11:27
-	16	((kalman with filter) and (demodulat\$3 with frequency)) and rotor	USPAT; US-PGPUB	2004/09/08 11:28
-	1	(701/100 or 415/1) and (kalman with filter) and (demodulat\$3 with frequency)	USPAT; US-PGPUB	2004/09/08 11:35
-	44	(701/\$.ccls. or 415/\$.ccls.) and (kalman with filter) and (demodulat\$3 with frequency)	USPAT; US-PGPUB	2004/09/08 12:06
-	10	((kalman with filter) and (demodulat\$3 with frequency)) and compressor	USPAT; US-PGPUB	2004/09/08 12:06
-	12	(701/\$.ccls. or 415/\$.ccls.) and (kalman with filter) and (demodulat\$3 with frequency) and pressure	USPAT; US-PGPUB	2004/09/08 12:08
-	36	(kalman with filter) and (gas with turbine)	USPAT; US-PGPUB	2004/09/08 12:09
-	21	((kalman with filter) and (gas with turbine)) and frequency	USPAT; US-PGPUB	2004/09/08 12:09
-	5	("5205116" "5448881" "5726891" "6231301" "6231306").PN.	USPAT	2004/09/08 14:05
-	0	("5205116" "5448881" "5726891" "6231301" "6231306").PN. and (time-series or (time adj series))	USPAT	2004/09/08 14:06